## IN THE CLAIMS

Claim 80, line 2, strike "non-resorbing" if such was previousl entered and, in line 4, after "compatible" insert -- non-resorbing

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## REMARKS

In accordance with the above amendment, Claim 80 has been amended to correct what applicants believe to be an inadverten error in the previous amendment in which line 2, rather than line 4, was indicated as a location for inserting an additional word applicants apologize for any misinterpretation or the claim that may been occasioned thereby.

Claims 80-97, 99 and 100 remain in the case and no claim habeen allowed.

With respect to the claims under consideration, applicant remain convinced of the merit of their position. The applic references, Berg et al. (U.S. Patent 4,837,285) and Miyata et a (U.S. Patent 1,565,580), taken either alone or in combination, fai to teach or suggest an injectable particulate implantation tissus augmentation system that meets or renders obvious the requirement of the material of the present claims, including the ability of the particles to autogenously cooperate to preclude particle migration and the further ability to remain in situ to form part of permanent implant. This is required by all of applicants' claims

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Support for the position of the Examiner with respect to th relative hardness and malleability of the collagen particulat matter of the references is not found in the references Furthermore, the use of collagen fibrils in intraocular implants i believed to be irrelevant to the issue of permanence of injecte particulate tissue augmentation material. Evidence as to such us of collagen fibrils and as to the mode of tissue recovery i intraocular implants has not been presented in the reference applied and appears only as the unsupported personal opinion of th Examiner. Thus, one cannot know whether the collagen is replace by ticoue in the intraocular cituation or not based on th references supplied to the applicants. This, of course, places th applicant at an unfair disadvantage and appears to represent position that cannot be sustained.

Applicants believe that the above amendment should be entere inasmuch as it merely corrects an inadvertent error and clearl does not broaden the claim involved. Applicants further believ the present claims to be allowable over the prior art known to the taking either singularly or in combination, and entry of the

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amendment, reconsideration and allowance of the claims ar earnestly solicited.

Respectfully submitted,

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## CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that the foregoing letter, together with a Amendment under 3/ CFR § 1.116, a retition for Extension of Time an authorization to withdraw from our deposit account \$55.00 i payment of the extension fee, in application Serial No. 08/021,571 filed on October 10, 1994, of Robert A. Ersek et al entitle "TEXTURED MICRO IMPLANTS" is being sent by facsimile transmission (1-703-305-3590) to: Attention: Examiner Debra S Brittingham, Art Unit 3308, BOX AF, The Commissioner of Patents and Texture Machineton D. C. 20231 on February 20, 1994 Trademarks, Washington, D.C. 20231, on February 20, 1996.

Secretary

Date of Signature: Feb. 20, 1996.